of cut pine and maple. I have run a trap at this spot since 1981.

Siricids are commonly transported by commerce in wood and occasionally emerge in building after the wood is used for construction. Although *Sirex noctilio* is not Nearctic and not in the native range of *Schlettererius cinctipes*, *S. cinctipes* could parasitize other Siricidae, and thus be transported in the same manner.

Collection record.—VIRGINIA: Fairfax Co., nr. Annandale (backyard trap), VIII.4-10.96 (1 ♀).

KEY TO SPECIES

The Nearctic species are keyed by Townes (1949). The following couplet will separate the two species collected in the mid-Atlantic states.

1. First gastral segment about 2.5× longer than broad (Townes 1949, fig. 1); female hindtarsus 5-segmented; apical half of first and entire second and third metasomal segments orange
. . . . *Schlettererius cinctipes* (Cresson)
– First gastral segment about 4× longer than broad (Townes 1949, fig. 2); female hindtarsus 3-segmented; metasoma black . . . .
. . . .*Megischus bicolor* (Westwood)

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NOTE

Species Homonymy in *Belomicrus* Costa (Hymenoptera: Sphecidae: Crabroninae)

In 1994 two new species of the wasp genus *Belomicrus* Costa were described under the name *montanus*. *Belomicrus montanus* Kazenas and Antropov (1994. Zoologicheskiy Zhurnal 73: 68–77) was published in January, and *B. montanus* Bohart (1994. Journal of Hymenoptera Research 3: 207–226) appeared November 16. Thus, Bo-hart's species is a junior homonym. I propose the replacement name *Belomicrus boharti* for *B. montanus* Bohart. It is named after Richard M. Bohart, in recognition of his work on this difficult genus.

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